Appln. No. 10/698,239

Amdt dated: October 8, 2004

Reply to Office Action of July 9, 2004

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (Currently Amended) A hose with a corrugated metal tube, comprising:

a hose body having <u>an</u> inner layer including a corrugated metal tube and <u>an</u> outer layer including reinforced layer and circumscribing a radial outer side of the inner layer, the corrugated metal tube being provided with a straight tubular portion extending straight in a longitudinal direction and/or a flat and incomplete corrugated portion flattened end portion on one longitudinal axial end portion thereof;

a socket fitting fitted on the hose body at one longitudinal an end portion thereof corresponding generally to said flattened end portion, and compressed or swaged radially inwardly to be secured thereto;

an opposite longitudinal end of the straight tubular portion or the flat and incomplete corrugated portion being located toward an opposite longitudinal side a proximal end of said flattened end portion extends axially away in the direction of the complete corrugations of said corrugated tube from a compressed or swaged point of a most opposite longitudinal side of the socket fitting that is axially most proximate to said proximal end; and

a longitudinal an axial distance between the opposite longitudinal end of the straight tubular portion or the flat and incomplete corrugated portion the proximal end of the flattened end portion and the compressed or swaged point of the most opposite longitudinal side of the socket fitting proximate thereto being at a minimum 10mm.

2. (Currently Amended) The hose with <u>a</u> corrugated metal tube as set forth in claim 1 wherein a compressing or swaging rate for the socket fitting at the compressed or most proximate swaged point of the most opposite longitudinal side of the socket fitting is at a minimum 20%.